

# MOA-II OBSERVATION LOG

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Weather: Clear

Date: 06/07/2017

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:27	T14213- <del>gls</del> -R	4.0	
GB	18:31	B59050- <del>gls</del> -R	3.6	R.A. 9.5, DEC -36.5, ROT -0.15
		S		
	22:13	B59062- <del>gls</del> -R	2.2	
	22:34	B59063- <del>gls</del> - <del>R</del> V	2.3	R.A. 7.2, DEC -34.5, ROT -0.15
		S		90sec exp because of Moon
	23:21	B59063- <del>gls</del> 22-V	2.2	
	00:04	B59064- <del>gls</del> -R	2.0	sky ~ 14000
	00:06	B59064- <del>gls</del> 9-R	1.9	
	00:08	B59065- <del>gls</del> -R	2.0	60sec exp because of Moon
		?		
	01:23	B59070- <del>gls</del> 4-R	2.2	
	01:27	B59071- <del>gls</del> 5-R	2.2	20sec exp because of Moon
		?		
	06:06	B59077- <del>gls</del> 11-R	2.3	
TEST	06:11	TK214- <del>inc</del> 7-R	2.3	
LMC	06:17	L14128- <del>inc</del> 7-R	2.3	RA -183, DEC -42.7, ROT -0.47
		2		
	07:03	L14128- <del>inc</del> 6-R	2.1	
DARK	07:15	D16016-0-a	0	
	07:16	D16017-20-arc		good dark
	07:21	D16018-40-arc		good dark
	07:25	D16019-60-arc		good dark
	07:31	D16020-90-arc		
	07:38	D16021-0-a		
	07:42	D16022-0-a	0	
	07:44	D16023-90-arc		
	07:54	D16024-0-a	0	
	07:55	D16025-90-arc		good dark
	08:02	D16026-700-arc		
good DARK		22-1-1940		Full Observation
16017 (20s)				
16018 (40s)				
16019 (60s)				
16025 (90s)				
16033 (300s)				

→  
Continue

